# Tidal Enterprise Orchestrator: Web HTTP Save File Activity Does Not Receive File

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## Introduction

It is possible to see errors around the Web HTTP Save File Activity that reference "The server committed a protocol violation. Section=ResponseStatusLine". As a result, the file for the activity is not received.

# **Prerequisites**

## Requirements

There are no specific requirements for this document.

# **Components Used**

The information in this document is based on Tidal Enterprise Orchestrator (TEO) 2.2 or later.

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. If your network is live, make sure that you understand the potential impact of any command.

#### **Conventions**

Refer to Cisco Technical Tips Conventions for more information on document conventions.

#### Issue

The issue is that the file is not received from the Web HTTP Save File.

#### Solution

While the solution is ongoing, in TEO 2.2, the user can add a setting in the main server configuration file.

Complete these steps:

1. Add this line to the Tidal.Automation.Server.Exe.Config file:

```
<system.net> <settings> <httpWebRequestuseUnsafeHeaderParsing =
"true"/> </settings> </system.net>
```

2. The user can add a couple of settings to the actual activity. For example, set the HTTP Headers Content Type to application/x-www-form-urlencoded and set the Request field on the HTTP Request tab to userName=tpsuper&password.password=<tpSuperpassword>.

**Note:** The password should be a variable reference to an encrypted string.

## **Related Information**

• Technical Support & Documentation – Cisco Systems

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